

Amendments to the Specification:

Please replace paragraph [0008] with the revised paragraph:

[0008] The syringes of the invention eliminate or significantly reduce void formation because [[the]] roughening the interior surface of the syringe sidewall increases the adhesion between the frozen fluid and the interior surface when the temperature is elevated to thaw the frozen fluid. As a result, the yield of usable syringes that do not experience dispensability problems as a consequence of freeze/thaw voids is increased because separation or delamination of the sidewall from the frozen fluid is eliminated or, at the least, is significantly reduced. The level of surface roughness required to eliminate or, at the least, significantly reduce void formation may be reduced as the syringe sidewall flexibility is increased. Sidewall flexibility will depend upon the material forming the sidewall and the sidewall thickness, among other variables.